

ABSTRACT OF THE DISCLOSURE

An apparatus for manufacturing a liquid crystal display
5 is provided with a first supporter for supporting a first
substrate with the state of restraining the displacement in a
surface direction of the first substrate on a first surface
plate, a second supporter for supporting a second substrate
with the state of restraining the displacement in a surface
10 direction of the second substrate on a second surface plate, a
pressurized for press-welding the first and second substrates
by pressing the first and second surface plates, and a
position-aligning mechanism for performing an alignment
between the first and second substrates while the pressing
15 means presses the first and second surface plates.